

# ARCNOW

REMOTE CONTROL - READY TO GO

## SYSTEM CONFIGURATION & CUSTOM VIEW DESIGN

ArcNOW from Burk Technology takes the effort out of remote control implementation. Just tell us about your remote site and we'll take care of the rest. Your new ARC Plus or ARC Solo system will arrive ready to run with preconfigured monitoring and control points, automated functions using Jet™ Active Flowcharts, email and text alarm notification lists, periodic log capture, report distribution and AutoPilot® custom views.

## OPTIMIZE YOUR SYSTEM DESIGN

Burk's product experts will help you design the best architecture for your remote control system. Get the visibility and control you need to manage your entire broadcast environment.



## GET RUNNING FASTER

Preconfigured systems mean reduced deployment time. Services include configuration of ARC Plus and ARC Solo remote control units, creation of AutoPilot® Custom Views and system automation setup using Jet™ ActiveFlowcharts.



### ORDERING INFORMATION

## ARC NOW

### DESCRIPTION

Preconfiguration Service Package includes configuration of one ARC Plus or ARC Solo with monitoring and control points, automatic functions, alarm notification setup, periodic log capture and distribution, and AutoPilot custom view. On-site work is not included.

# ARCNOW

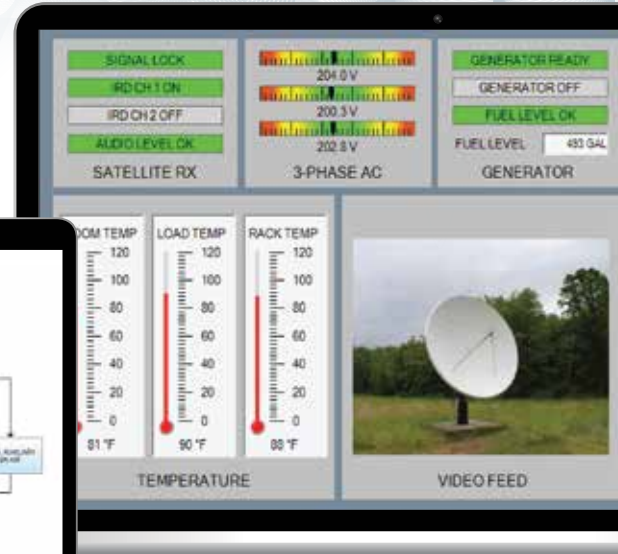
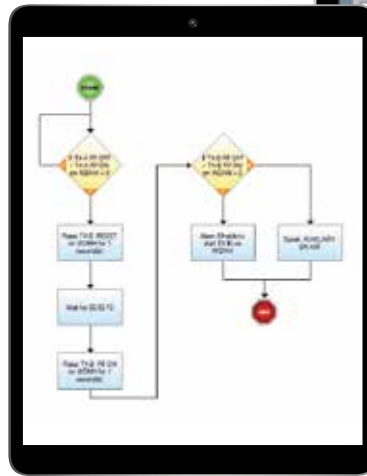
## CUSTOMIZED TO YOUR REQUIREMENTS

You'll be working with Burk experts to design a customized system just for your stations.

AutoPilot custom views highlight the information most important to your managers and engineering staff.

Jet™ Active Flowcharts automate site control using an easy-to-read graphical format that is intuitive and natural.

Email or text alerts provide instant notification of changes in site conditions.



## KNOWLEDGE IS POWER

Email or text alerts provide instant notification of equipment failures or off-air events. Up-to-the-second status lets you decide whether to drop everything and head to the site in the middle of the night or let it wait for the next scheduled service visit. Save money and sleep soundly.

## AUTOMATION KEEPS YOU ON THE AIR

Jet Active Flowcharts make the decisions and take the actions you specify. Automatically switch to a backup system or control a directional antenna array. Maximize uptime and eliminate repetitive tasks.

## ASSURE COMPLIANCE

Automated logging and reporting of critical parameters for the transmitter and tower lights demonstrate FCC and FAA compliance.

## IDENTIFY PERFORMANCE TRENDS

Early warning thresholds on key parameters identify equipment degradation before failures occur.

## ABOUT BURK TECHNOLOGY

Burk Technology designs and manufactures high quality transmitter facility control systems for the broadcast industry, with thousands of active radio and TV installations across the US and around the world.

Founded in 1985, Burk brings over 30 years of innovation and continuous improvement to transmitter remote control, setting the standards for reliability, flexibility and ease of operation.



For additional information on ArcNOW, contact Burk Technology at 978-486-0086x700, email [sales@burk.com](mailto:sales@burk.com) or visit [www.burk.com](http://www.burk.com).